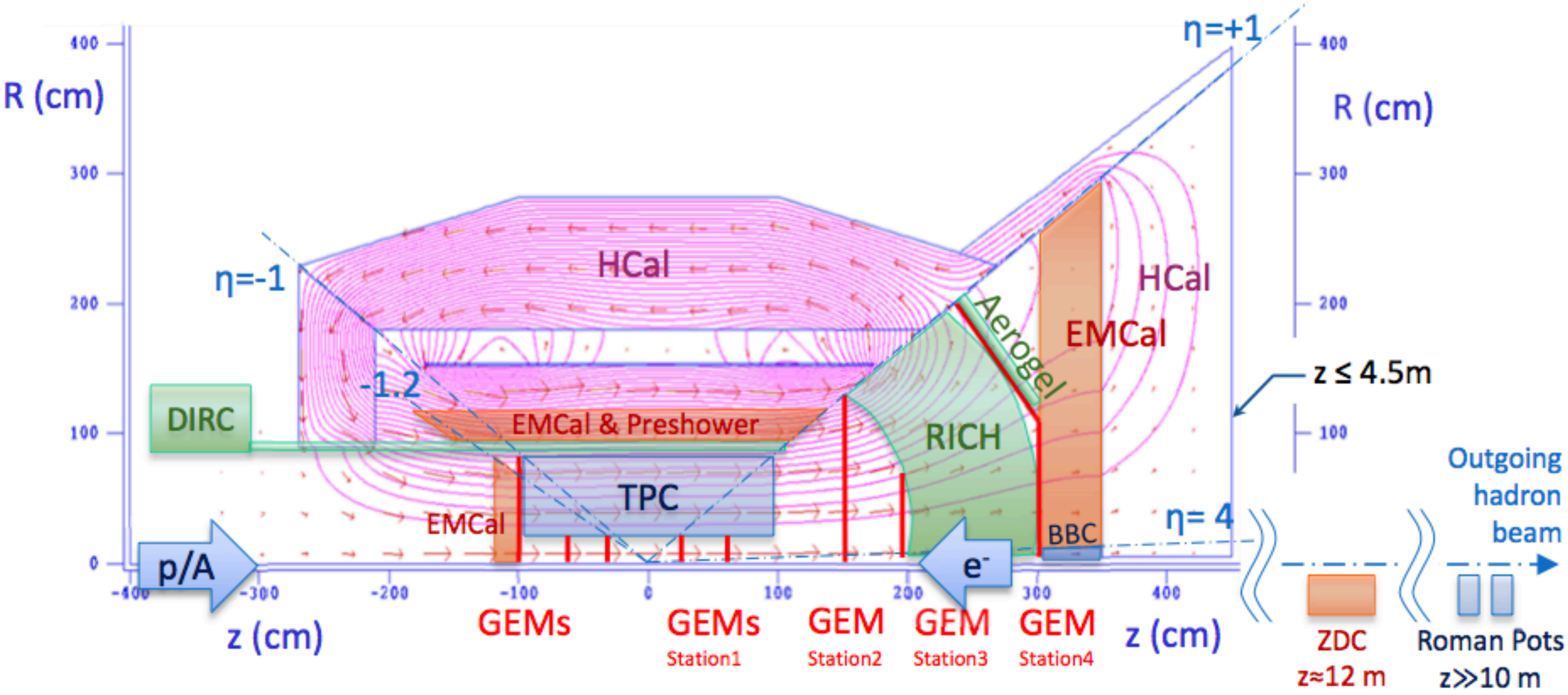
R (cm)
η=+1
η=-1
HCal
HCal
EMCal
Aerogel
-1.2
DIRC
EMCal & Preshower
RICH
z ≤ 4.5m
TPC
EMCal
BBC
η= 4
Outgoing hadron beam
p/A
e⁻
z (cm)
GEMs
GEMs Station1
GEM Station2
GEM Station3
GEM Station4
z (cm)
ZDC z≈12 m
Roman Pots z≫10 m